CONTAIN DEPARTMENT OF NATURAL

STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

***************************************	<u> </u>	01
(Name of Appropriator	:)	(Address) (Town)  State of Town 1 1069 or follows
ounty of average appropriated groundwater accor	ding to	the Montana laws in effect prior to January 1, 1962, as follows:
	2. Т	The beneficial use on which the claim is based
		•
12	0	Date or approximate date of earliest beneficial use; and how continuous the use has been
E		The amount of groundwater claimed (in miner's inches or gallor
,	<b>p</b>	er minute)
5	5. I	If used for irrigation, give the acreage and description of the land o which water has been applied and name of the owner thereo
1/4 Sec T Rid. A.		The configuration was too to the configuration of t
icate point of appropriation place of use, if possible. Each Il square represents 10 acres.		The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		ion of each wen of other means of withdrawal
The date of commencement and co		
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drawal of groundwater	mpletion	of the construction of the well, wells, or other works for with
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DECLARATION OF VESTED GROUNDWATER RIGHTS

RICHARD WOHLERS et ux

POWELL	RECEI		NTANA
	une 19th		
atmin	utes pact	4:05	o'clock
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By \$ 2.00		, Дері	

GW 2 Revised 1969 STATE PUBLISHING COMPANY

14-11-1572

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO.....

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODEANA DEPOSITION OF NATURAL Indicate the character, color, thickMONTANA WATER RESOURCES BOARDESSUREETS AS BEST AS SON STRATE Such as soil, clay, sand,
gravel, shale, sandstone, etc. Show
doth at which water is found and depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session	Laws, 1961, as amende	ed)	Top of	Ground	d (Elev. above sea level)	·
This form to be prepared by driller, a by the <b>owner</b> with the County Clerk a which the well is located, last copy to	nd Recorder in the count	filed ty in	From (Feet)	To (Feet)		
Please answer all questions. If not appliform may be returned.	•	the				
Pichard + Elnore wish	lers	}				
Owner	For Administrator's Us					
Address Hold Creek		87.494				
Montana 59733	Dec. 15,1972 10:	50am.				
Date well started June 1, 1972						
completed June 2 1972						
Type of well Duy Sump.	····					
Equipment used Back Hol	Churn dvill, rotary or other)					
Water Use: Domestic 🗀 Municipal [						
Industrial [] + Drainage [] +0	StockWatering ther 19th Garden/Lawn	<b>7</b>				
*Describe Sump dug in Sw	amp for errige	Times,				
USE: If used for irrigation, industrial.	drainage or other Exp	dain				
state number of acres and location and Addition). Sprunkly Sy	or other data (i.e. lot, a	Slock				
and Addition). Sprinkly Sy NE. 1/2, Sec. 13 TAN A	estern used					
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Sprinkler		]:				
e l		-				
		ŀ	<b></b>			
N Sump bex 50	x8fr	-				
Sta	tic water level	ft.*				
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for		luy to	130	onth		
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NW /4 of NW/4 OTNE/4 Se 13	kers, type of shutoff)	, were				
MW 1/4 Sec. 1.3	.,,.,.					
M.W. ¼ ¼ Sec. /.3 T 9	J. D.					
š ( <u>w</u> )						
INDICATE LOCATION OF WELL AND P EACH SMALL SQUARE REPRESENTS 40	ACRES.	·  -				
Driller's Signature Bull Yau  Driller's Address 105 No. J	шд					
Driller's Address 105 10. J	eend SX.	<u> </u>				
Ž	LICENSE NO		6	Fr	Show exact depth of bo	ittom

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

RICHARD WOHLERS et ux

POWELL COUNTY, MONTANA

December 15th 19 72

### 3 GW 2 Revised 1969

## RECEIVED

County Faces IX

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARDITANN DEPARTMENT OF HATURATIES of strata such as soil, clay, sand,

PROPERTY OF COMPLETION OF GROUNDWATER TO COMSERVATION

Geth at which water rises in well. APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

height to which water rises in well.

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)				
This form to be prepared by driller, by the <b>owner</b> with the County Clerk a which the well is located, last copy to	From (Feet)	To (Feet)						
Please answer all questions. If not app form may be returned.	<u>0.4.</u>	-رع	clay & rock					
	5	TO						
Owner Richard Wohlers or	<u> 10*</u>	15'	making some water brown shale w/grave	<u>-</u> 1				
Address	File 85888 Jan. 7,1922	15	32	brown shale				
Gold Creek, Montana	Hira Am	32'	80'	Black shale				
Date well started 12-2-71	.GW 1							
completed 12-3-71								
Type of wellDrilled								
Equipment used Churn Drill	Dug, driven, bored or drilled)							
52	(Churn drill, rotary or other)							
Water Use: Domestic 🗂 Municipal	Stock I Irrigation [							
Industrial 🗌 Drainage 🗍 🤇	Other []* Garden/Lawn []			. النظام المن المن المن المن المن المن المن ال				
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EACH SMALL SQUARE REPRESENTS 40  O'Keefe Drill					]			
Driller's Signature	20d				-			
Driller's Address	Ave.				1			
Butte, Montana 59701 n	LICENSE NO8	4	0 '	_ Show exact depth of bottom	I			

NOTICE OF COMPLETION OF GROUND VATER APPROPRIATION BY MEANS OF WELL

RICHARD WOHLERS

POWELL COUNTY, MONTANA January 7th 19 72 Asst. Deputy

Fee \$ 2.00+

DUPHICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  TATE ENGINEER  (Under Chapter 287, Montana Session Laws, 1961)  STATE ENGINEER  (Lower Chapter 287, Montana Session Laws, 1961)  State of Address of County  (Lower Chapter 287, Montana Session Laws, 1961)  State of Address of County  (Lower Chapter 287, Montana Session Laws, 1961)  State of Address of County  (Lower Chapter 287, Montana Session Laws, 1961)  State of Address of Chapter 287, Montana Session Laws, 1961  State of Address of Chapter 287, Montana Session Laws, 1961  State of Address of Chapter 287, Montana Session Laws, 1961  State of Address of Chapter 287, Montana Session Laws, 1961  State of Address of Chapter 287, Montana Session Laws, 1961  State of Address of Chapter 287, Montana Session Laws, 1961  State of Address of Chapter 287, Montana Session Laws, 1961  State of Address of Chapter 287, Montana Session Laws, 1961  State of Chapter 287, Montana Session Laws, 1961  State of Address of Chapter 287, Montana Session Laws, 1961  State of Chapter 287, Montana Session Laws, 1961  State of Address of Chapter 287, Montana Session Laws, 1961  State of Chapter 287, Montana Session Laws, 1962  State of Chapter 287, Montana Session Laws, 1961  State of Chapter 287, Montana Session Laws, 1962  State of Chapter 287, Montana Session Laws, 1962  State of Chapter 287, Montana Session Laws,	G	Approved Stock Form-State Publishing Co., Helena, Montana-3868?
Declaration of Vested Groundwater Rights  Declaration of Vested Groundwater Rights  (Under Chapter 237, Mortana Session Laws, 1961)  STATE ENGINEER  (Name of Appropriates)  County of Appropriates  County of Count	File No	T PNR 11W
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4979.

DECLARATION OF VESTED GROUNDWATER RIGHTS

RICHARD & ELNORE WOHLERS

## RECEIVED POWELL COUNTY, MONTANA

at minutes past 10:30 o'clock

A. M.

Daniel B. Hertz, Jr.

Clerk and Recorder

By

Deputy

Fee \$ 2.00 Paid

August 24, 1972

Mr. Richard Wohlers Gold Creek Montana 59733

Dear Mr. Wohlers:

This is in reference to the enclosed GW-4 forms, Declaration of Vested Groundwater Rights, that were filed on June 19, 1972 (document numbers 86572 and 86573) at Deer Lodge, Montana,

The Declaration of Vested Groundwater Rights form was intended for appropriators to file on vested groundwater rights for a certain period of time only. That period was from January 1, 1962 to January 1, 1966. Therefore, after January 1, 1966, according to the Groundwater Gode, the GW-4 form was invalid and could not legally be used as an appropriation form.

The proper form to use, is the Notice of Completion of Groundwater Appropriation By Means of Well, GW-2. Two sets of the GW-2 form are enclosed for your own use. Please complete all blanks as accurately as possible and see that the forms are filed properly as indicated on the form.

The definition of a "well" under the present Groundwater Code is as follows, "Well means any artificial opening or excavation in the ground, however made, by which ground water can be obtained or through which it flows under natural pressures or is artificially withdrawn".

If we can be of further assistance, please feel free to contact us at any time.

Sincerely,

Ronald J. Guse Groundwater Rights Coordinator WATER RESOURCES DIVISION

RJG/1k

Enclosures (4)

12. Such other information of a similar nature as may be useful in carrying out the poncy or this act, including reference to book and page of any county record......

Doc. No.... Filed for record this 1974 da A. D. 19 22

Signature of Owner Richard + Educe Wohlers
Date June 1, 1972

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

RECEIVED

Approved Stock Form-State Publishing Co., Helena, Montana-42234

DUPLICATE

OFFICE OF STATE ENGINEER

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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DELLARATION OF VESTED CROUNDWATER RIGHTS

RICHARD WOHLERS et ux

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File No	T 9 R //
DUPLICATE	County Powell
	STATE OF MONTANA
+	ATOR OF GROUNDWATER CODE
	170 031 8
Declaration of	Vested Groundwater Rights er 237, Montana Session Laws, 1961)  JAN 26 1964  STATE ENGINEER
(Under Chapte	er 237, Montana Session Laws, 1961)
1 W.T LingenFelTer	, of Gold Creek · MONT
(Name of Appropriator)	(Address) (Town)  State of XX O X TO 5 5
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
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2	The beneficial use on which the claim is based. Ula To Y Used
	For household furfose
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Continuous School 1918
	ous the use has been specification.
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4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 300 9al Pur Mun.
5.	If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
5W 1/4 Sec. 15 T. 9 R. 11	of appropriation
Indicate point of appropriation and place of use, if possible. Each	of appropriates
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	drilling of each well if available.
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	re as may be useful in carrying out the policy of this act, including
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	Signature of Owner 11 Transcripe le
	Date 90 2 1964
Three copies to be filed by the comes with the	county Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DECLARATION OF VESTED GROUND-WATER RIGHTS

W. T. LINGENFELTER

### RECEIVED POWELL COUNTY, MONTANA

January 2nd, 19 64

at minutes past 4:00 o'clock

P. M.

Daniel B. Hertz, Jr.

Clerk and Recorder

By

Deputy

Fee \$ 2.00 Paid

GW		Approved Stock Form-State Publishing Co., Helena, Montana-42234
File	No	T. 9 R // //)
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	ADMINISTR OFFIC	ATOR OF GROUNDWATER CODE  E OF STATE ENGINEER  JAN 8 6 1964
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	(Onder Chapte	r 237, Montana Session Laws, 1961)
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C	ounty of Coursell	State of Donald 1962, as follows:
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		If used for irrigation, give the acreage and description of the lands to which water has been applied and name, of the owner thereof
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		Signature of Owner Margarete Spingla felt

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DECLARATION OF VESTED GROUND-WATER RIGHTS

MARGARET G. LINGENFELTER

# RECEIVED POWELL COUNTY, MONTANA

	Janı	sary 2nd,	19	64
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				***************************************	Househo	old		·····	********************************
	Cham areast doubt 18.5				1				
<u>ا</u>	Show exact depth of bo		40.000.000	***************	***************************************				
	n to be prepared by driller, a derk and Recorder in the cou					<b>Ho</b> Driller	a tana # 's License N	<b>165</b> Jumber	······································
	by driller.		20 10040	, oopj		10		Deer	lea :
Please an returned.	nswer all questions. If not	applicable, so st	ate, otherwis	se the form v	vill be	<i>J.U.L.</i> Driller	's Signature	process.	
				** *.					41300

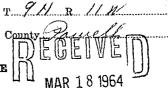
DECLARATION OF VESTED GROUNDWATER RIGHTS

MARGARET LINGENFELTER

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE



OFFICE OF STATE ENGINEER MAR 18 1964
Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
Berthat Welliams, of Box 53 Sald (reck) (Name of Appropriator) (Address) (Town)
County of State of Matural have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
2. The beneficial use on which the claim is based. Hause hald  Jacks Some stringstand  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 137 - Man helpy wash.  4. The amount of groundwater claimed (in miner's inches or gallons per minute). 30 Jal. Amount of the lands to which water has been applied and name of the owner thereof and place of use, if possible. Each  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof and place of use, if possible. Each
small square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. scalar factor for the following such water from the ground and the location of each well or other means of withdrawal.
7. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater claude about 1937 and completed the
8. The depth of water table 12 feet Party fine fast well)
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. drulled uncled and eight inches and the first finance.  Casing Pape, the weelf is high deep with the function.  Level of the matter of the first finance.
10. The estimated amount of groundwater withdrawn each year 5 47,500 gallous
11. The log of formations encountered in the drilling of each well if available grant gran
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
Berthed, wellean
Signature of Owner Mouse Williams
Date March 4, 1964
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 35484

DECLARATION OF VESTED GROUND-WATER RIGHTS

NORMAN V. WILLIAMS, ET UX

# POWELL COUNTY, MONTANA

- March 17th.	19 64
atminutes	
P. M.	6.35
Daniel	B. Hertz, Jr. Clark and Recorder
By	Great and Treatment
D)	Deputy
o oo Paid	

-	<u>.</u>		
<b>W</b> 3	TOLOGENTED APPRI	roved Stock Form—State Publishing Co., Helena, Montana—4219	19 3
ile No		Т	
OUPLICATE	CONTAIN, BOTH TO FRANCE OF MANUALS CECURALESS AND CONCENTRAL	County. Jones	<i>1</i> . <del></del>
u vila Str	STATE OF	MONTANA	•
	ADMINISTRATOR OF	GROUNDWATER CODE	
4.	OFFICE OF STA	TE ENGINEER	
<u>.</u>		1	
No	tice of Completion of G Withou	roundwater Appropriation t Well	•
	(Under Chapter 237 Mor	ntana Session Laws, 1961)	

Owner Veronica Rabel Address Gold Creek, Montana Contractor (if any) .......None ... Address of Contractor ...not applicable ..... Date Started May 24, 1973 Date Completed May 25, 1973 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable dug by hand and cased with a pump on it. Four feet in depth with three feet of water standing. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. NW1/4 of NW 1/NE/4 Sec 16 T 9 R11W used for a home, yard and garden. Indicate point of appropriation approximately 100 gallons per day. and place of use, if possible. DOC. NO. 88464 method - 10 gal. per minute. Filed tor record

Date of Appropriation of Groundwater...May...25.,...1973...

This form to be prepared by contractor (if any), otherwise by the owner.

A. D. 19 7, o'clock A.M.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner Wesaucas 7

Date June 20 , 1973.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Mo ana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

VERONICA RABEL

RECRIVED POWELL COUNTY, MONTANA			
June 20th	19_73_		
atminutes past	10:15 o'cloc		
A. Mourie f.	Miller k and Recorder		
Cler	k and Recorder		
Ву	60		
Asst	. Deputy		
For # 2.00			

· ·	Δr	proved Stock FormState Publish	lshing Co. Helena Mor	ntinua-41921 a 303
File No.	Ον	proved Stock Form—State Paor	T.911 R	11 W.
DUPLICATE	STATE OF M ADMINISTRATOR OF G OFFICE OF STATI	ROUNDWATER COD	County J.	N 10 1964
Decl	(Under Chapter 237, Monta			ENGINEER
Warrand W. C	Kalal	. O. D. Pul	2	mont

Howard W. Rabel		of Jold Cuch	mont.
(Name of Appropriator	)	(Address)	(Town)
County of Pou Ell	•••••••	State of Montana	
have appropriated groundwater accord	ling to	the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
и			. 4 0
	2.	The beneficial use on which the claim is b	ased Challe used
		for louse & Suestock	
x-0	9	Date on annuacionate data of condicat ham	wiisial was and have continue
	٥.	Date or approximate date of earliest benous the use has been 1918.	
		ous the use has been	
E			
	4	Mb	
	4.	The amount of groundwater claimed (i	n miner's inches or ganon
		per minute) Gung - Han gal per	minute
	5.	If used for irrigation, give the acreage to which water has been applied and	and description of the lands
S		to which water has been applied and	name of the owner mereo.
1/4 NW Sec. 16 T. 9/NR 11W			
icate point of appropriation			
place of use, if possible. Each	c	Mh. manus of with Justice a week averton for	the
all square represents 10 acres.	v.	The means of withdrawing such water fr tion of each well or other means of withdrawing	on the ground and the loca
		bioli of each well of other metals of what	CONTRACTOR OF THE PROPERTY OF THE PERSON OF
		n of the construction of the well, wells	•
		ize and depth of each well or the genera	•
Dung Well -	18"	Carring Offred . 28' A	eg
	······		
	·····		
		alaut a.	oco and Palan
The estimated amount of groundwate	er with	drawn each year about 2000	ocs charles for the
The log of formations encountered in			VIdeal March & sand &
	the di	rilling of each well if available	y disposition.
	the di	rilling of each well if available	y disposable.
	the di	rilling of each well if available	y disposition.
	the di	rilling of each well if available	y disposition.
Such other information of a similar	••••••••••••••••••••••••••••••••••••••	as may be useful in carrying out the	policy of this act, including
	nature		
	nature	as may be useful in carrying out the	
	nature	as may be useful in carrying out the	
	nature	as may be useful in carrying out the	
	nature	as may be useful in carrying out the second.  Signature of Owner.	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DECLARATION OF VESTED GROUND-WATER RIGHTS

HOWARD W. RABEL

### RECEIVED POWELL COUNTY, MONTANA

	December 31st, 19 03
at_	minutes past 4:27 o'clock
	<u>P.</u> M.
	Daniel B. Hertz, Jr.
	Clerk and Recorder
ALU	
	Deputy
ee	\$ 2.00 Paid

		•
GW 3	Approved Stock Form-State Pu	blishing Co., Helene, Montana—12199 william 3
File No		T9NR 11W
DUPLICATE		County Pancel
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	ULL JAN 3 1968 -
Notice of	Completion of Groundwater Without Well	Approphation NGINEER
	(Under Chapter 237 Montana Session Laws,	1961)
	Date of Appropriation of Groun	dwater 1914

	Date of Appropriation of Groundwater /9/4
	Owner Howard W. Rabanderss Gold Cuch, mon
	Contractor (if any)
	Address of Contractor
	Date Started Unknown Date Completed Unknown
N	Describe means of obtaining croundwater without a well "as by sub-irrigation and other na ural processes". Include depth to
	water when applicable
	Agoth to water in landin
<b>X</b> -U	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s :/ Ob. 1:	estimate approximate lengths of periods of use
14 Sec 16 T 2/11 R 1/W	O Spring Used for Watering
Indicate point of appropriation and place of use, if possible.	Cattle
	Signature of Owner Howard W. Pabel
	Data Dec 30 - 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

;···\\ 72975

NOTICE OF COMPLETION OF GROUND-WATER APPROPRIATION WITHOUT WELL

HOWARD W. RABEL

### RECEIVED POWELL COUNTY, MONTANA

December	30th	19	63
at minutes	past_	3:25	_o'clock
P.M.			
Danie		Hertz,	
	Clerk	and Reco	order
Ву		Deputy	
For \$2.00 Paid		0001.9	

,

GW 3	Approved Stock Form-State Publishing Co., Helena, Montana-42199
File No	7911 R // W
DUPLICATE	County Powell

#### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OF EC FILE OF STATE ENGINEER JAN 3 1963

### Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1918
	Owner Hound W. Rabel Address Jold Cash, mont.
	Contractor (if any)
	Address of Contractor
	Date Started Unknown Completed Unknown
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	By the to water unknown
X-2	
,	
λ-/	
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of used
1/4 Sec / 1 T 91/R 11 W	used for the watering of catale
Indicate point of appropriation	
and place of use, if possible.	3 Spring used for water at home
	& concle for livestale
	<b>/</b>
	Signature of Owner Houard W. Pabel
	Date Dec 30 - 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

### NOTICE OF COMPLETION OF GROUND-WATER APPROPRIATION WITHOUT WELL

HOWARD W. RABEL

# RECEIVED POWELL COUNTY, MONTANA

December	30th,	19_	63
atminutes	past	3:30	_o'clock
P.M.		# 1	
Dani	el B.	Hertz,	Jr.
	Clerk a	ind Reco	der
By			
•		Deputy	
Fee \$ 2.00 Paid		۳-	

\

			Approv	ed Stock Form—State Pub	olishing Co., Helena, Montana—42234
le No					T 9 R //
UPLICATE			STATE OF MON STRATOR OF GROU FICE OF STATE E	INDWATER COL	County Pare 1964
÷	Dec		of Vested Grapter 237, Montana		Rights  ENGINEEL
May 9 County of I	Over (Name of	Appropriator)  Awater accordi	Fe/Jey, of State	(Address) of YO O aws in effect prio	YEOK (Town)  TO January 1, 1962, as follows
	N		2. The beneficial well F	se on which the cla	um is based <i>Wa7eY</i> e5706 K
			3. Date or approx ous the use has	mate date of earli been 1953	est beneficial use; and how conti
	6	E	4. The amount of per minute)	groundwater clai	med (in miner's inches or gall
	s		5. If used for irri	gation, give the achas been applied	creage and description of the la
d place of use all square re	presents 10	acres.	tion of each wel	l or other means of	vater from the ground and the le
The date drawal of	of commence groundwater.	ment and comp	pletion of the constru	ection of the well	, wells, or other works for w
The depth of	of weten tehle	. //2	1.08		
So far as i	it may be av	vailable, the ty	pe, size and depth of	each well or the	general specifications of any of
***************************************		••••••			
	•			200	000 000
****			withdrawn each year		/
	formations er		he drilling of each w		
	A	/ -	and '		
The log of					
The log of	information	of a similar n	ature as may be use	ul in carrying ou	at the policy of this act, includ
The log of	information	of a similar n	ature as may be used	ul in carrying ou	t the policy of this act, includ

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DECLARATION OF VESTED GROUND-WATER RIGHTS

MARGARET G. LINGENFELTER

RECEIVED POWELL COUNTY, MONTANA

January 2nd, 19 64

at \_\_\_minutes past 4:01 o'clock
P. M.

Daniel B. Hertz, Jr.
Clerk and Recorder

By

Deputy

Fee \$ 2.00 Paid

\

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1950 Richard & Clove Wohlow Yold Creak, Mord Owner Address Yold Creak, Mord Contractor (if any) More
tom a factor	
main's pring	Address of Contractor MANO
•	Date Started 950 Date Completed 951
Small 3 prings of the off	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable this is a ground water String which Surfaces by a natural Process and during the season when Pilses Plak Creak becomes dry above. This string and others along creak bank purposes possibly too mines in his water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent of the string and along the string and a string the control of the string and a string the string the string and a string the string the string the string and a string the string
NW 1/4 Sec 24 T. 9 R. 11/h	<i>y</i> (
Indicate point of appropriation and place of use, if possible.	Its use is during Cummer months especially after creek high pater is gone this appring water not subjected to control by any
Water	commissioner who some times is appointed
	a or Richard World
	Signature of Owner Elase Wohlers
	Date July 5, 1963
This form to be prepared by contract	or (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

RICHARD & ELNORE WOHLERS

	RECEIVE	D
POV	RÉCEIVE VELL COUNTY,	MONTANA
	July 8th,	19 63
ıt	minutes past_1	0:35o'clock

Daniel B. Hertz, Jr.

Clerk and Recorder

Fec \$-2.00 Paid

GW	Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No	T9N. R. 11W
DUPLICATE	CountyPowell.
Administr	TATE OF MONTANA  ATOR OF GROUNDWATER CODE  E OF STATE ENGINEER  DEC 19 1963
Declaration of (Under Chapter	Vested Groundwater Rights ATE ENGINEER or 237, Montana Session Laws, 1961)
(Name of Appropriator)	Service , of (Address) (Town)  State of Montana
County of appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
2.	The beneficial use on which the claim is based stockwater for domestic stock and wildlife.
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
W E	
4.	The amount of groundwater claimed (in miner's inches or gallons per minute:
s 5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SW 1/4SW Sec. 33 T. 9N R. 11W	- Spiritania
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of commencement and complet drawal of groundwater	ion of the construction of the well, wells, or other works for with-
8. The depth of water table	
<ol> <li>So far as it may be available, the type, works for the withdrawal of groundwater.</li> </ol>	size and depth of each well or the general specifications of any other Wooden box, at sal pips, and wooden trough.
•••••••••••••••••••••••••••••••••••••••	
10. The estimated amount of groundwater wi	thdrawn each year
***************************************	drilling of each well if available No well.
••••	
reference to book and page of any county	re as may be useful in carrying out the policy of this act, including record
U. S. Dept. of Agriculture, Fore	st Service, By: Signature of Owner Faul H. Hoskins
	Date Dec 16 1963
Three copies to be filed by the owner with the (	County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applicable,	

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

10467

DECLARATION OF VESTED GROUND— WATER RIGHTS

U.S. DEPT. OF AGRICULTURE, FOREST SERVICE

(French Gulch)

# RECEIVED POWELL COUNTY, MONTANA

	December 16th, 1963
at_	minutes past10:2/o'clock
	AM.
	Daniel B. Hertz, Jr.
	Clerk and Recorder
Ву.	Peruty
at By_	

Fee \$ 2.00 Paid

### GROUNDWATER INDEX

County Arrivel Twp. 770 Rge. 1010

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
21	Birke, Rous	6.02	90603	
14	House Coll	GW2	¥58374	
2/	Pharen Ct.91	GWZ	80.911	
4	Leo when Couly	602	86600	
4	Bromag John R.	(Co6) 2	52552	
3/	Thomas Orlan R.	6102	88553	
5	Clamber, Belina & Sailey	C1123	88487	
3	Hillman Wunai (Red)	6012	88570	
9	Woods, James S. & Hildary	G6-241	72592	
1 /	Schulta norman + Flagence	Court	73011	
9	Maril, James 4 Jante	1958	120#	
9	Hilman Wuman & Wolit	6003	88532	
10	Knop, Mm Ma Kathaun	C124	725-87	
10	Hilman Malin	GWZ	88533	
10	Gilman Vernon	GWZ	83918	
10	Malelhii, Joseph	6002	83016	
10	Helman, marlin	GW2	89534	
14	mc Dellevey Richard	Co1.4	73033	
15	Tilman , Winas & Victor	643	855-35	
15	Chase, Elmin TV.	1961	1152	
22	O Japan Vernore J.	GW4	93401	
23	Tire Hillora . Richard H.	642	9:-472	
23	Montheyn . Parise Poil og Co	Gw4	72783	
24	mallendera Edwarei	GWY	73038	
24	She Nock Dan	Cowa	73/59	
24	Wilch Women in	644	77/85	
24	Word Nameth A	Guy	84326	
26	11/2 Phillip, Eleanic	6104	73034	
L				
			<u> </u>	

County Powell ..

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Driller's Address Eox 241, Lincoln, Montana

.....LICENSE NO.203

DRILLER'S LOG

Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD LIONTAIN DEPARTMENT OF MATTER Soll, clay; sand, one completion of comp NOTICE OF COMPLETION OF GROUNDWATERES AND COMST THAT Gravel, shale, sandstone, etc. onlow

#### APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed To (Feet) From (Feet) by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. 5 0 Top Soil Please answer all questions. If not applicable, so state, otherwise the form may be returned. Yellow clay. Owner Mr. &Mrs. Poy Burke For Administrator's Use File *86603* Address Garrison Montana .50 90. Blue shale Date well started ... 6/15/72 completed ...6/20/72.... Type of well ..... Drilled .... Equipment us .... Cable Tools. (Churn drill, relary or other) Water Use: DomeSti: Municipal 🗍 Stock 🗍 Irrigation 🗍 Industrial ☐ Drainage ☐ Other ☐\* Garden/Lawn ☐ **USE:** If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ..... ESTIMATED ANNUAL WITHDRAWAL ... Size and Weight of Casing Size of Drilled Hole PERFORATIONS Kind Size To (Feet) 6"I.D. 17# 0 45 45 75 55 93 Plastic liner 4" Slots Pumping water level 40 ft. at 15 gallons per minute at \_\_\_\_\_\_gallons per minute, measured 120 minutes after pumping began. \*Measured from ground level. Well developed by Bailing for .....hours. ..... Pump.. Remarks: (Gravel packing, cementing, packers, type of shutoff) .... J = 1/4 N.W.1/4 Sec. T.....9...... N R.....! INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Phone: 362-4336

\_ Show exact depth of bottom

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

ROY BURKE et ux

POWELL COUNTY, MONTANA June 23rd 19 72 \_minutes past \_\_11:15 \_o eleck Asst. Deputy 2.00

	117	

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GW 2			Approve	d Stock Forr	n-State Publis	hing Co., Helen	, Montana-423	25
File No.	•••••				Т			
DUPLIC		IAN WANTER REPOURCES BI E. C. E. I. V. E. I.			Cor	untv II	ب حبر به درو	Ų.
	• • • • • • • • • • • • • • • • • • • •	A C E I V E I	j	STATE	OF MON	TANA	•••••••••••	••••••••••
	LOG	JAN 29 1970	ADMINIST	RATOR	OF GROU	NDWATE		
	Top of Ground		_			ENGINEER	_	
101	(Elev. above sea level	•	tice of C	_	-			er
	0-1 top soil i-14 gravel & cla	317	Appropri					
20	14-32 gravel & wa					NUARY 1,		
	52 shale		(Under Chap	iter 237,	Montana	Session Lav	ws, 1961)	
30 31		Owner <b>61</b> :	LffGravel	<b>3</b>	<b>A</b> ddr	essAvon,	Montane	<b>2</b>
31		Driller Of	Ceefe Dril	ling (	CΩAddr	essButte.	Montan	22
-			tice of approp	_			-	
		Date well st	artedSept.	16,	1969Date	completed.	Sept. 17	1969
		Type of wo	n drilled	<b>.</b>	Eauipn	ient used <b>c</b> l	urn dri	11
_		(Dug, Driv	en, bored or dri	lled)	(Chur	n drill, rotar	y or other)	
_		Water use:	Domestic Industrial		nicipal 🔲 rainage 🔲			ation [
-			on the diagra					
-		aepth at wh	drilling, such ich water is er	acounter	ed, thickne	ss and char		
-		strata and l	eight to which	h the wa	ter rises in	the well.		
-		Size of Orilled	Size and Weight	From (Feet)	To (Feet)		EXFORATIONS	s
-		Hole	of Casing			Kind Size	From (Feet)	To (Feet)
-		6n	6" I.D.					
-		ŭ	17 1b.	0.	311	cutting		
-	Doc. No. 82824					torch	None	
-	Filed for record							
-	this 27 day of Jan A. D. 19 70, at 3:1	o -		<u> </u>	<u> </u>	<u>                                     </u>		
	o'clock_P_M.		N T		static Wa	ter Level	for non-flo	
					hut in Pro	ecura for F		feet. 1
				,			1 25!	
		₩		E			. per minute	
_				I	discharge	in gal. per	min. of flo	wing well
_							•••••••	
<b> </b>							hours	
$\vdash$		•	s		-		king, cemen	
- 1		1/ 0-	. 4. T. 7. F	_				
-		Indicate loc	ation of well	and -				
-		small squa	, if possible. re represents	Each 40			•••••	
-		acres.					•••••	
		***************						
-		_				(Com	inna on va-	toreo sida)
_		USE—If us	ed for irrigat	ion, ind	ustrial, dr	ainage or	other. Exp	lain, state
- - -		USE—If us numb tion).		ion, ind	ustrial, dr	ainage or	other. Exp	lain, state

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be

EIGUT

Driller's License Number Driller's Signature

46116

RECEIVED POWELL COUNTY, MONTANA

January 27th 19 70

at \_\_\_\_minutes past 3:10 o'clock

P. M.

Elfa McDonough
Clerk and Recorder

By.

Deputy

Fee \$\_\_\_\_\_

.

County	Powell
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File a Ester 2

ATE OF MONTANA TOR OF GROUNDWATER CODE WATER RESOURCES BOARD

#### PRINTION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended)

After tiling a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is

(Name of Appropriator)	, of	••••••	(Address)	Ayon (Town)
County of Powell , State of goundwater in accordance with Chapter 237, M				, intend to appropri
The beneficial use to which water is to be app	lied is irri	gat	ion, sto	ch watering and
other useful and beneficial pu	rposes I	rrig		ds in W1/2. Sec
The rate of use in gallons per minute or miner			•	•
inches		······	····	
The estimated amount of groundwater to be	used annually	le	57,0	00 7 31
The annual period (inclusive dates) of intend	ed use Apri	l 1	to Octob	er 1irrigati ar stock water
The probable or intended date of first benefic		Aug	ust 1, 19	72
The probable or intended date of commencement	ent and compl	etion	of the well*	or wells* com-
pleted as of August 1, 1972	••••••			
The location, type, size and depth of well or w	ells contempla	ited	selswl,	Sec. 4 and NE's.
Sec. 9, T. 9 N., R. 10 W. Grasize and 20 feet deep.  The probable or estimated depth of the water-t			2.0	/ 15 acres in
The name, address, and license number of the				
	ao. ogugu			
				************************************
SIVE SUCH OTHER SIMILAR INTORMATION AS MAY be u	iseful in carrvi	na pu	t the policy o	of this act
Give such other similar information as may be unce of supply developed natu	•	ng ou	t the policy o	of this act
ource of supply developed natu	rally	ng ou		N
ource of supply developed natu	rally of	ng ou		f this act
ource of supply developed naturating the course of excavation ravel pit by road contractor to	rally of o ob-			N
ource of supply developed natu	rally of o ob-	ing ou		N
ource of supply developed natural uring the course of excavation ravel pit by road contractor to ain gravel for highway purpose	rally of o ob-			4 Section 3
ource of supply developed natural uring the course of excavation ravel pit by road contractor to ain gravel for highway purpose  For Administrator's Use	rally of o ob-		Section	4 Section 3
ource of supply developed natural uring the course of excavation ravel pit by road contractor to ain gravel for highway purpose	rally of o ob-		Section	9 Section 10
ource of supply developed natural uring the course of excavation ravel pit by road contractor to ain gravel for highway purpose  For Administrator's Use	rally of o ob-		Section	9 Section 10
purce of supply developed natural uring the course of excavation ravel pit by road contractor to ain gravel for highway purpose  For Administrator's Use  File 869//	rally of o ob-	W	Section	9 Section 10
purce of supply developed natural uring the course of excavation ravel pit by road contractor to ain gravel for highway purpose  For Administrator's Use  File 869//	rally of o ob-	w	Section Section SE 1/2 Section OCATE WELL	9 Section 10  9 Section 10  N A Sec 4  N R 10 xxe xxe V  OR OTHER MEANS OF AS ACCURATELY A

NOTICE OF APPROPRIATION OF GROUNDWAYER

CLIFFORD GRAVELEY

POWELL COUNTY, MONTANA

August 29th 19 72

at minutes past 11:10 o'clock

A. M.

Bonnie f. Meller

Clerk and Recorder

Sy

Asst. Deputy

Fee \$ 2.00

.

GW 2 Revised 1969

JUN 2 5 1972

County Powell DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD HONTANA DEPARTMENT OF IL

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

, Indicate	the o	haracter,	color,	thick-
Indicate ness of	strata s	such as s	oil, clay,	sand,
gravel,	shale,	sandston	e, etc.	Show
depth a	t whic	h water	is found	d and
height t	o which	h water	rises in	well.

(Under	Chapter 23	7 Montan	a Session	Laws. 1961	. as amer	rded)	Ton of	Grane	4
This form	to be pres	pared by	driller, a	nd three co	opies to b	e filed	From	Ground	(Elev. above sea level)
by the ow	vner with the well is loc	ne County	'Clerk an	d Recorder	in the co	untv in	(Feet)	To (Feet)	
	wer all que						]_Ω_	10_	Ton Soil
form may	form may be returned.					10_	25	Yellow clay & silt	
Owner .M	rs. Enil	y Segr	aves	For Adm	inistrator's	Use	25_	63	Blue Shale
	arrison,		)				63	65	rocksome water
************				June 22, 1	1992 1	0:20am	65	.75_	Blue shale
Date well	started .6/.	12/72	9	GW 1			_75_	90_	rock, gravelsand
con	npleted .6/.	15/72							
Type of w	ellDri	kled			on dellad				
Equipment	used	Cab	le Tool	S					
	: Domestic			Stock	_	tion 🔲			
Ind	lustrial 🔲	Draînage	e	her []*	Garden/La	ıwn 🗀			
*Describe			······································		•••••				
USE: If us	ed for irrig	gation, in acres and	dustrial,	drainage or	other. E	xplain,			
	Addition)								
ESTIMATED	ANNUAL '	WITHDRA	WAL						
Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	1	ERFORATIO				
Hole	of Casing	(Feet)	(reet)	Kind	From	To (Feet)			
5"I.D.	17#	0	65	Size	(Fcet)	(rea)			
Plastic I	iner 4"			Slots	60	65			
					75	90			مهر المساور مناسبة المناسبة المساور ال
	11				. 70	71			
						Ftft.* 40ft.*			
						per minute			
	,				minutes af	ter pumping			
w	<u>^</u>	<del></del>	E *M	an. easured fron	n around l	level			
				l developed					
			for	2	.hours.				
	- 1					HF			
			nac'	kers, type o	ei packing. Februtoff)	, cementing,		+	
	S		Paci	kers, type o		······			<del></del>
SE 1/2	1 N.W.1/4 Se	c.#							
T9	<u>N</u> R	10 <u>I</u>	<u>⊀</u>						
	X	V	V			•••	·		
	LOCATION				SE, IF PO	SSIBLE.			
Driller's Sig		34.	11 /	Marti	m				
Phone:	362-4336 IdressBa	5	-	n. Monus	ทา				
ormers A		a		oangeresishesiikeetik	***	••••••			
••••••				LICENSE	NO.203		90		_ Show exact depth of bottom

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

MRS. EMILY SEGRAVES

POWELL COUNTY, MONTANA

June 22nd 19 72 minutes onet 10:20 o'clock Honnie f. Miller Glerk and Recorder Asst. Deputy

Fee § 2.00

Jul # 1973

height to which water rises in well.

STATE OF MONTANA

STATE OF MONTANA

ACAMPLISTMATOR OF GROUNDWATER MOMENTA DEPARTMENT OF NATURALISES of the such as soil, clay, send, montana tyater rescurred and conservation gravel, thale, sendstone, etc. Show depth at which water is found and beight to which water rises in well. NOTICE OF COMPLETION OF GROUNDWATER

## APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

This form to be propered by driller, and three capits to be sibled by the owner with the County Clerk and Recorder in the county or which the well to located, but copy to be reterined by which the well to located, but copy to be reterined by which the well to located, introduced by the many be returned.  Owner JOHN 3, TRUMAS  Address Garrisson, Indisonal Fide 1957  Owner JOHN 3, TRUMAS  For Administrate 1958  Owner JOHN 3, TRUMAS  For Administrate 1958  Gwill 6-27 75  Owner JOHN 3, TRUMAS  For Administrate 1958  Type of well 1952  Gwill 6-27 75  Owner JOHN 4, TRUMAS  For Administrate 1958  Type of well sharted 1952  Gwill 6-27 75  Owner JOHN 4, TRUMAS  For Administrate 1958  Type of well sharted 1952  Type of the owner 1952  Type o		Top of Ground (Elev. above sea level)	
Please answer all guiltons. If not applicable, so state, otherwise the form may be returned.  OwnerOTHY_2 _ TROMAS	by the owner with the County Clerk and Recorder in the county in	From 30	
Owner JOHN 3. THOMAS  Address Jackison, Inntana File 1550  MEDITION STATES AND STATES AN			
Owner JOHN 3. TIPMAS  Address Dantison, Inntana File 1557  Date well started 1952	form may be returned.		
Address Gacrason, Indiana   The Commonstrate   The			
Address Gacrason, Indicana File ISS   ISS	JOHN B THOMAS		
Date well started 1952 GW1 6 27 73  Completed 1952  Type of well shove 1 (D94 driven, breat without Equipment useu (Chara drill, notes of a complete shove 1 (D94 driven, breat without Equipment useu (Chara drill, notes of a complete showe 1 (D94 driven, breat without Equipment useu (Chara drill, notes of a complete showe 1 (D94 driven, breat without explain, notes of a complete showe 1 (D94 driven, breat without explain, notes of a complete showe 1 (D94 driven) (D94 dr	Owner 1.3.1011 1 113. 1161 1.6011 For Administrator's Use		
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Date well started 1952  completed 1952  Type of well dur  Shore! (Dustainer, Bend or duble)  Equipment used Bhore! (Dustainer, Bend or duble)  Equipment used Bhore! Stock (N) integration []  Industrial [] sinage   Other   Garden tawn []  *Describe  USE: If used for irrigation, industrial, drainage or other Explain, state humber of acres and location or other data (i.e., tot., Block and Addition)  ESTIMATED ANNUAL WITHDRAWAL 20 (SA1, De date)  State   Share are   Poor   Other   First   DNA    State   Share are   Poor   Other   First   DNA    State   Share are   Poor   Other   First   DNA    State   Share are   Other   Other   Other    State   Share are   Other   Other    State   Other   Other   Other    Poor   Other   Other    State   Other    State   Other   Oth	Address IIIII A CANALAM III MARINAM I I I I I I I I I I I I I I I I I I I	The state wind wind wind about a part of the state of the	
Date well stated 1952  completed 1952  Type of well dur  Shove! (Dus direct, bered or duble)  Equipment used Shove! (Dus direct, bered or duble)  Equipment used Shove! (Dus direct, bered or duble)  Equipment used Shove! (Shove direct, bered or duble)  Water Use: Denies Municipal   Stock [No. integration   ]  Industrial   indiage   Other   Carden tawn      *Describe  USE: If used for irrigation, industrial, drainage or other Explain, state number of acres and location or other data (i.e., tot, Block and Addition)  ESTIMATED ANNUAL WITHDRAWAL 20 Mal. No. atte.  Steed State of Cert of C	11.00 2.12		
Type of well dur  Shore I (Des direct, bered of denicit)  Equipment used (Chern dell, returner and the color of denicit)  Water Use: Denies Municipal   Stock   No.   378,300-20   1      *Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e., lof, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL ZO MAI. The little  Stock of the and of the location of death of death of the location of death of deat			
Type of well shove] (Dug. driver), bered or denied:  Equir ment used Character, bered or denied:  Equir ment used Municipal Stock [St. integration].]  Industrial [T sinage Chert [A Carden Lawn []]  *Describe  USE: If used for irrigation, industrial, drainage or other Explain, state number of acres and location or other data (E.g., tot, Block and Addition)  ESTIMATED ANNUAL WITHDRAWAL 20 dat, Do lite  Fedical Weight Green described (Are) PERE 10NN  Fed of Carles (Are) Pered (Are) PERE 10NN  Static water level fired (Are) Pumping water level at galtons par minute, and acres deep began.  **West Measured from ground level.**  Well developed by for hours hours minutes after pumping began.  **West Measured from ground level.**  Well developed by for hours hours power packers, type of shutoff)  **SW M, SE 14 Sec.4.  T. 9 N R 1.0 XXN  XXX W  INDICATE IOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.	Date well started 1952 GW 1 6:27:73	and when your refer when have been have been found to the state of the	
Shove] (Describent used    Chairs drill, restrict of app.	completed 1952		
Shove] (Deg. driven, bared or anish)  Equipment used .  (Chairs drill, return of any.)    Mater Use: Dennes   Municipal   Stock [No.] Irragan 200   ]     Industrial [T] urinage   Other   Cardien Lawn   ]   *Describe  USE: If used for irrigation, industrial, drainage or other Explain, state number of acres and location or other data (i.e., 101, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL 20 gal, Do site    Static weet   Describe	- due		
Water Use: Dennies   Municipal   Stock   Stock	Type of Well (Dug, driven, bored or drifted)	The same was the same was the same and the s	
Water Use: Dennies Municipal Stock [30] irrigation [7]  *Describe  USE: If used for irrigation, industrial, drainage or other Explain, state number of areas and location or other data (i.e. tot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL ZO GAL, TIC Stock [7]  Stock Stock Over   Ov			
Water Use: Dennes   Municipal   Stock   Stock	(Chura drill, return or any)		
Industrial [1] sinage Other [2] Carden Lawn [3]  *Describe  USE: If used for irrigation, industrial, drainage or other Explain, state number of acres and location or other data (i.e., tot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL 20 2.81. The state property of the state of Catalan and State of			
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*Describe  USE: if used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e., tot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL 20 dal. De tite.  Petities weight of the description of the descripti	Industrial Fig. vices III Other III .		
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state number of acres and location or other data (i.e. tot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL 20 Sal. DO SILE  State of Cacing Size and Other of Cacing Siz			
and Addition).  ESTIMATED ANNUAL WITHDRAWAL 20 (A1. 100 lite)  PERISON OF CREED OF C	USE: It used for irrigation, industrial, drainage or other. Explain,		
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Strate Size and From To Take Size and From Greet Greet of Challes (From To Size Greet)  S feet diameter and Size (From To Size Greet)  S feet deep  Static water level (From To Size Greet)  N  Static water level ft.*  atgaltons per minute.  measuredminutes after pumping began.  E *Measured from ground level.  Well developed by (forhours Power. Pump. HP Remarks: (Gravel packing .tementing).  S SIM M ST W SEC.4  T 9 N R 10 XXX  XXX  W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.	and Addition)		
Store   Site and   Prew   To   PERF   10NS    S feet diameter and   Static water level   Frem   To   (Feet)    Feet deep   Static water level   Frem   Static water level   Frem   To   (Feet)    N			
State of Silve and Prew of Cicety (Ceet) (Ce	ESTIMATED ANNUAL WITHDRAWAL 20 gal. De mite		
N   Static water level   ft.*			
Static water level ft.*  Puniping water level ft.*  Puniping water level ft.*  Puniping water level ft.*  at galtons per minute,  measured minutes after pumping  began.  Well developed by  for hours  Power Punp.  Remarks: (Gravel packing, cementing,  packers, type of shutoff)  SIV A ST 4 Sec 4  T. 9 N R 10 XXX  XXX W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.	Class and Class many Process To		
Static water level	Size of Size and From To		
Static water levelft.*  Puniping water levelft.*  atgaltons per minute, measuredminutes after pumping began.  *Measured from ground level. Well developed by forhours PowerPumpHP Remarks: (Gravet packing, tementing); packers, type of shutoff)  SIM	Ske of Ske and From To PERt 1085 Hole of Castog Keet) (Feet) Kind From To		
Static water level	Ska of Ske and From To PERF 10NS  Steet diameter and Ske (Feet)  Steet diameter and		
Static water level	Ska of Ske and From To PERF 10NS  Steet diameter and Ske (Feet)  Steet diameter and		
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Static water level	Ska of Ske and From To PERF 10NS  Steet diameter and Ske (Feet)  Steet diameter and		
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Static water level	Ska of Ske and From To PERF 10NS  Steet diameter and Ske (Feet)  Steet diameter and		Angele from the control of the contr
Static water level	Ska of Ske and From To PERF 10NS  Steet diameter and Ske (Feet)  Steet diameter and		
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at	Ske of Ske man From To PERF 10NS  Feet diameter and Feet Greet)  N		
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Power Pump. HP Remarks: (Gravel packing, sementing, packers, type of shutoff)  SW N ST 14 Sec.4 T. 9 N R 10 XXX  XXX W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.	Ska of Ska bridge Wetghi Wetghi of Casting (Feet) (	e e	
Remarks: (Gravel packing, sementing, packers, type of shutoff)  SIV V, ST 14 Sec.4  T. 9 N R 10 XXX  XXX W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.	Ska of Delled Weight Weight of Casing From (Feet) (	e e	
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.	Size and Permitted Weight of Casting (Feet)	** e, e,	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.	Size and Permitted Weight of Casting (Feet)	** e, e,	
EACH SMALL SQUARE REPRESENTS 40 ACRES.	Size and Permitted Weight of Casting (Feet)	** e, e,	
EACH SMALL SQUARE REPRESENTS 40 ACRES.	Size and Permitted Weight of Casting (Feet)	** e, e,	
	Ske of icellied Weight of Casting (Feet) (Fe	** e, e,	
Signature 5/ John R. Themas	Ske of irelied Weight of Castos  Feet diameter and  From (Feet)  Static water level (Feet)  Puniping water level from a galtons per minute measured minutes after pumpir began.  **Measured from ground level.**  Well developed by for hours power pump. From **Measured from ground level.**  Well developed by for hours power pump. From packers, type of shutoff)  SW 1/2 Sec. 4  T. 9 N R 10 XXX  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	** e, e,	
XXXXX advance and account of the control of the con	Size and Petron (Feet)	** e, e,	
-unknown-	Size and Petron (Feet)	** e, e,	

LICENSE NO.....

\*\*\*

Show exact depth of bottom

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

JOHN R. THOMAS

RECEIVED
POWELL COUNTY, MONTANÁ
June 29th 1973
atminutes past11:20o'clock
A. M.
Louris f. Miller
Wierk and Recorder
By
Asst. Deputy
Bas 5 2.00

STATE OF MONTANA AOMINI TYATOR OF GROUNDWAYER CODE DRILLER'S LOG
Included the character, color, thickof strata such as soil, clay, sand,

MONT. A WATER RESOURCES BOARD

MOTICE OF CC APLETION OF GROUNDWATER RESOURCES AND CONTROL Which water is found and APPROPRIATION BY MEANS OF WELL RESOURCES AND CONTROL Which water rises in well.

ound (Elex. abrive sea level)
`a
A THE STATE CASE CASE CASE STATE STA
The state of the s

..... LICENSE NO ......

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

JOHN R. THOMAS

RECEIVED POWELL COUNTY, MONTANA June 29th 1973 minutes past 11:25 o'cloc Forsie f. Miller Clerk and Recorder Deputy Asst.

Fee \$ 2.00

3 GW 3 Revised 1969 191-1500-10/69

	D	~ ~	
County	Powe.	11	

### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	•
	Richard F. Thomas & Shirley A. Thomas, h&w Owner George Brand and Virginia Brand, husband &
For Administrator's Use	Address Gold Creek, Montana
File <u>88 X 8 7</u>	Contractor (if any) Ray Heady
Que 25, 1973	Address of Contractor Hall, Montana
GW 1 . 9535 23-122	Date Started May 1,1972 Date Completed June 12, 1972
***************************************	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Excavated and constructed
	a group stock water pit, more fully and
	completely described on the reverse side
N	of this form.
	2. Means of withdrawing water (gravity, pump, canal, etc.)  For irrigation purposes a pump will be used.  3. Depth of water table 4 feet
<u>x</u>	4. Use of the water stock watering and irrigation
	purposes.
	5. Amount of groundwater claimed (in miner's inches or gallons
<u> </u>	per minute)During irrigation season 50
SW 14 NW 14 Sec. 5	miner's inches or 561 gallons per minute.
9 N R 10 2	6. If used for irrigation, give number of acres and description
<b>3k</b> ₩	of land SW4NW4 lying south and west of the
NDICATE POINT OF APPROPRIATION	Milwaukee right-of-way in Section 5, and
AND PLACE OF USE, IF POSSIBLE.	Sestion 6 in Township 9 N, Range 10 W.
nated Refer to question	7. Estimate amount of water used each year <u>8 million</u>
and answer #6	gallons
(Over)	3. Months of year spring flows April to November.  Jungania Banaca  Shirty O, Thomas  Signature of Oppner
	· · · · · · · · · · · · · · · · · · ·

Date June 18, 1973

That the group stock water pit excavated and constructed measures 225 feet North & South and 90 feet East & West; and the North and South slope of the pit is at the ratio of 4 to 1 and the East and West slope is 1 1/2 to 1. The bottom of said pit is 20'x25' and is at a depth of 22'.

That approximately 4600 cubic yards of earth were excavated in creating said pit.

That a fence separating the Brand and Thomas lands bisects the pit and animals on lands of both owners can water at said pit.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL.
RICHARD F. THOMAS et ux et al

POWELL COUNTY, MONTANA

Initiatives past 9:25 o'c

2.00

'n

38487

STATE PUBLISHING COMPANY

County Douge 11

#### DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

# ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 Indicate the character, color, thickness of strata such as soil, claw sand, gravel, shale, sandstone, etc. Show height to which water is found and height to which water rises in well.

	Deve	sluped at	ter Januai	ry 1, 1962						
(Under (	Chapter 237	Montana	Session	Laws, 1961	l, as amen	ded)	Top of	Ground	(Elev. above sea level)	
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NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

VERNON GILLMAN

POWELL COUNTY, MONTANA June 29th \_\_\_\_\_19\_73\_\_\_ at\_\_\_\_\_ mic = a p=4 \_ 2:28 \_\_\_\_o'clock Asst. Deputy

Fee \$ 3.00

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Approved Stock	Form-State	Publishing	Co., Helena,	Montana-41338	er y

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DUPLICATE

File No ..

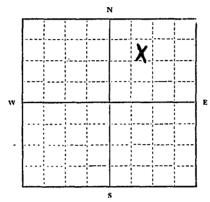
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVE DEC 23 1963

# Declaration of Vested Groundwater Rights AIL ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1.	James	8.	and/	or	HILDA	M.	WOO	บร		of	ن ۾ ڪ	.B.	24	Garris.	M,	10HT.11	iΑ
					ppropriat				,	0		lress)		:		(Town)	
	County	of	P	للذناء	<u></u>				S	tate •	o <b>f</b>	••••••	LON	MA or to Janua			
	have app	ropr	iated g	grou	ndwater .	RCCOI	ding	to the	M or	ntana	laws in	a effe	et pric	r to Janua	ry 1,	1952, as	follows:



NW4NE Sec. 9 T WN R10N Indicate point of appropriation and place of use, if possible. Each small square represents 10

- 2. The beneficial use on which the claim is based. DOMESTIC. AND IN TO TION.
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been APPROXIDATELY AUGUST 1956. US ID OFF ALT ON U. TIL ABOUT FAL OF 1958. THEN USED CONTINUOUS STRUE SAFT ABOR 1974 1963 WHAN WE LUKUHASED EROPERTY.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 15 GALLONS P. H. MINISTE, CONTINUOUS.
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ONE ASKE, WIL BE IN LAMI FLANDS SKRUBBERY THE S AND GREEN-HOME SITE. JANUS S. and/or HILD. H. E. DB.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal LECTRIC 1/2 h. . . ENTRIE UGAL ULP L. CATED IN NORTH WEST QUARTER OF ACRE.
- 7. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater. AND DELIGIOUS DELIGIOUS DESIGNATION DESIGNATION 1956. HO EXACT RECORDS AVAILABL - ABOUT ON OR TWO DAYS OF HOST PROPERTARY TO COMPLETION.
- 8. The depth of water table. SURFACE OF GROUND TO WATER IS FIVE FERT, TO BOTTOM OF WELL IS RELATY ONE FLET.
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater FEEL IS DELLED AND IS CAS D STOP SIX LICH STORE WELL CARLING PI H DE LIFY AND FRED DEEP.
- 10. The estimated amount of groundwater withdrawn each year 266,000 GALLONS.
- 11. The log of formations encountered in the drilling of each well if available NOT AVAILABLE, I HAVE DUG DOWN FOUR AND ON A HALF WAST FOR WITER PLANS AND FOUND 6 INS TOP BOIL S FERT FIRE SAID AND GRAVIL 4 IND HERD/PAR TECH BACK TO SAND AND GR . V.L.
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner and or Hilda In Woods

Date DECEMB R 200H 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

DECLARATION OF VESTED GROUND-WATER RIGHTS

JIAMES S. WOODS, ET UX

## POWELL COUNTY, MONTANA

December 20th. 1963

at \_\_\_\_\_ minutes past \_\_l:20 \_\_\_ o'clock

\_\_\_\_ P.\_\_ M.
\_\_\_\_ Daniel B. Hertz, Jr.
\_\_\_\_ Clerk and Recorder.

By \_\_\_\_\_ Deputy

Fee \$ 2.00 Paid

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	Approved Stock Form-State Publishing Co., Helena, Montana-42234 a 3
e No	T9N R. 10W
PLICATE	County Powell
Declaration	STATE OF MONTANA  NISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  OF Vested Groundwater Rights  Chapter 237, Montana Session Laws, 1961)  STAIL ENGINEER
	Parket t
Norman Schultz auc (Name of Appropriate	Tana Solution Garrison (Town)
County of Powell	State of Montana ording to the Montana laws in effect prior to January 1, 1962, as follows:
n sppropriated groundwater acce	rung to the montana laws in effect prior to candary 1, 1005, as 102000.
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has beenAugust, 1954
	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)29 gallons per minute
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
licate point of appropriation I place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalPump
	completion of the construction of the well, wells, or other works for with-
The depth of water table29fe	et
So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other dwater
The estimated amount of groundwa	ater withdrawn each year185,000 gallons
	in the drilling of each well if av. ilableNot available
Such other information of a similar eference to book and page of any	· · · · · · · · · · · · · · · · · · ·

Date....December...30,...1963.......

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

DECLARATION OF VESTED GROUND-WATER RIGHTS

NORMAN SCHULTZ, ET UX

MECEIVED December 31st, 19 63 minutes past 1:22 o'clock Daniel B. Hertz, Jr. Clark and Recorder ijγ . Deputy 5-0 5 2.00 Paid



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County	120	w.	226	<i>{</i>	•

# STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

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Type of screen or perfor	ations	••••			••••••		***************************************		
Static Water level, for n	on-flowing well	/ . 9			•••••••••		•		feet.
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Pumping water level									
How tested: Ba	lef		•••••						••••••
Length of test	hi						·····	<b></b>	
Remarks: (Gravel pacl	king, cementing	g, packers, t	ype of	shut-off, d	iepth o	f shut-of	f)		
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# ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Son Administrator's Use	Vernon L. Gilman & Violet Gilman, husband & Owner Wife, Marlin Cilman & Donna Gilman, husband & Wife.
For Administrator's Use	Address Garrison, Montana
File <u>8853.2</u>	Contractor (if any) gravel pit dug during highway construction.
June 38,1973	Address of Contractor
GW 1	Date Started June, 1972 Date Completed Sept., 1972.
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) gravel pit collects
	sub-surface waters: that said gravel pit
	covers approximately 10 acres.
N	
	Means of withdrawing water (gravity, pump, canal, etc.)  by a Crisafulli 8" pump and pipe
	3. Depth of water table 20 feet
W ====================================	4. Use of the water irrigation.
	5. Amount of groundwater claimed (in miner's inches or gallons
Pit located in	per minute) All of water in gravel pit at
NE 1/4 NW 1/4 Sec. 9	this time. Because pit has been in existence only during this year there is no accurate measurement of the water collected.  6. If used for irrigation, give number of acres and description
T9 N. R. 10 K. W	
85 W	of land Approximately 200 acres in the
	NW4 of Section 10 and N2 of NE4 of Section
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	9, T9N, R10W, M.P.M.
Elevation of spring, if known or esti-	7. Estimate amount of water used each year All of water
mated 4200'	collected in said pit.
	8. Months of year spring flows April to November.
Machen German	
Donna Gilmans	Signature of Owner Violet & James
	Date Stine 27, 1973
	0 5-4454

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

VERNON L. GILMAN et ux MARLIN GILMAN et ux

POWELL COUNTY, MONTAN

June 28th 1973

at minutes past 2:05 o'cloc

P. M.

Clerk and Recorder

By.

Asst. Deputy

Fee \$ 2.00

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File No ....

T. 9 N R 10 W

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Powell

## Declaration of Vested Groundwater Rights AIE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

MDaFla	nnop.an Nama	aa.	antonri	<b>knop</b> ator)	of P.O. Box 74 (Address)	. Garrison
O	(17aille	or Al	ppropri	ator)	(Address) State of Montana	(Town)
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date appr	opracoca	Proun		accor and	to the montana taws in effect prior to	5 Sanuary 1, 1502, as 10110W
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						•
	1	コオ		3.	Date or approximate date of earliest	beneficial use; and how co
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	<u>-</u>	<del></del>		<b>.</b>	to which water has been applied and	name of the owner there
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14. NE Sec	.10 T	a. R	10W		Approx. one tenth Owner: Appropria	or acre
					Owner: Appropria	OOL /2
lcate point place of	use. if	ariqor izzoa	ible.			
h small squ	are rep	resents	; 10	6.	The means of withdrawing such water	er from the ground and the
					location of each well or other means of	of withdrawel
28.	_				Incarron of each well of order means	JI. 11 1 (II (II (II (II (II (II (II (II (I
The date of	groundw	ater		<del>191</del> 80	on of the construction of the well, well	ls, or other works for wit
The date of drawal of The depth So far as i	of wate	ater r tabl e avai	elable, 1		on of the construction of the well, well 1919	ls, or other works for wit
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The date of drawal of  The depth So far as if works for  The estimate the log of  Such other reference to	of water it may be the with ted amo formati informa o book a	r table avaidrawa	e	Approx he type, soundwater Depth dwater we red in the	e as may be useful in carrying out the record	al specifications of any other

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 6745

DECLARATION OF VESTED GROUNDWATER RIGHTS

Wm. M. KMOP, ET UX

# RECEIVED POWELL COUNTY, MONTANA

	October 25th, 19 63 -	-
·at	minutes past 11:50 o'clock	
	<u>A.</u> M.	
·	Daniel B. Hertz, Jr Clerk and Recorder	_
Ву	Deputy	-
٠.٠. ٥	2.00 Paid	

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